

- (1) This table applies to any rotor lead or booster charge that is used by an ordnance interrupter.
- (2) This test must subject the component to the qualification environmental test level.
For a rotor lead or booster charge that is internal to an ordnance interrupter, the test level must be no less than the environment that the rotor lead or booster charge experiences when installed and the ordnance interrupter is subjected to the ordnance interrupter's qualification environment.
- (3) A high-temperature storage test is optional. A lot will have an initial service-life of five years if it passes this test and all the required tests. A lot will have an initial service-life of one year if it passes all the required tests, but does not undergo this test.
- (4) The lot sample quantity must be no less than 10 percent of the lot or 10 sample units, whichever is greater.